

FILE 'USPAT' ENTERED AT 09:24:43 ON 24 MAR 1999

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* W E L C O M E T O T H E *
* U . S . P A T E N T T E X T F I L E *
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=> s turbine and seal (p) flat (2w) spring

46974 TURBINE
277095 SEAL
489649 FLAT
487049 SPRING
221 SEAL (P) FLAT (2W) SPRING
L1 13 TURBINE AND SEAL (P) FLAT (2W) SPRING

=> d 11 1-13

1. 5,388,843, Feb. 14, 1995, Fluid film seal; Josef Sedy, 277/397, 400 [IMAGE AVAILABLE]
2. 5,382,856, Jan. 17, 1995, Generator rotor collector terminal stud hydrogen seal; Richard J. Keck, et al., 310/71; 73/40; 174/152R [IMAGE AVAILABLE]
3. 5,319,875, Jun. 14, 1994, Cage lure; Giuseppe Brandolino, 43/42.06, 41, 44.99 [IMAGE AVAILABLE]
4. 5,125,796, Jun. 30, 1992, Transition piece seal spring for a gas turbine; Robert H. Cromer, 415/174.2; 277/637, 644; 415/135, 170.1 [IMAGE AVAILABLE]
5. 5,024,579, Jun. 18, 1991, Fully floating inlet flow guide for double-flow low pressure steam turbines; John C. Groenendaal, Jr., et al., 415/108; 29/525.08, 888; 415/138, 170.1 [IMAGE AVAILABLE]
6. 4,441,595, Apr. 10, 1984, Hydraulic pressure relief valve for lock-up clutch; Paul E. Lamarche, 192/3.29 [IMAGE AVAILABLE]
7. 4,436,311, Mar. 13, 1984, Segmented labyrinth-type shaft sealing system for fluid turbines; Ronald E. Brandon, 277/413, 416, 419 [IMAGE AVAILABLE]
8. 4,344,282, Aug. 17, 1982, Compressor bleed system; Larry E. Anders, 60/226.1, 39.07, 262; 137/625.28; 415/145 [IMAGE AVAILABLE]
9. 4,338,992, Jul. 13, 1982, Sealing structure for use in a rotary, heat-regenerative heat exchanger; Noritoshi Handa, 165/9, DIG.21; 277/384 [IMAGE AVAILABLE]
10. 4,311,313, Jan. 19, 1982, Clearance sealing arrangement for jet thrust deflection equipment; Ralph Vedova, et al., 277/507, 616; 285/268 [IMAGE AVAILABLE]
11. 4,139,329, Feb. 13, 1979, Vane tip motion transfer device; John Korta, 415/161; 74/96; 415/162, 191 [IMAGE AVAILABLE]
12. 4,130,375, Dec. 19, 1978, Vane rotator assembly for a gas

turbine engine; John Marta, 415/161; 74/96; 415/162, 188 [IMAGE AVAILABLE]

13. 3,999,376, Dec. 28, 1976, One-piece ceramic support housing for a gas turbine with a rotary regenerator; Richard A. Jeryan, et al., 60/39.32, 39.08, 39.512, 39.75, 726, 753; 415/201; 416/198A, 214A, 241B [IMAGE AVAILABLE]

=> d 11 1-13 pno

1.	5,388,843	[IMAGE AVAILABLE]
2.	5,382,856	[IMAGE AVAILABLE]
3.	5,319,875	[IMAGE AVAILABLE]
4.	5,125,796	[IMAGE AVAILABLE]
5.	5,024,579	[IMAGE AVAILABLE]
6.	4,441,595	[IMAGE AVAILABLE]
7.	4,436,311	[IMAGE AVAILABLE]
8.	4,344,282	[IMAGE AVAILABLE]
9.	4,338,992	[IMAGE AVAILABLE]
10.	4,311,313	[IMAGE AVAILABLE]
11.	4,139,329	[IMAGE AVAILABLE]
12.	4,130,375	[IMAGE AVAILABLE]